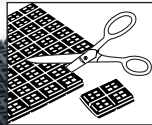
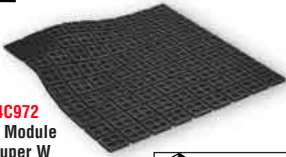


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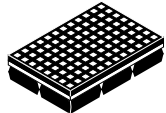
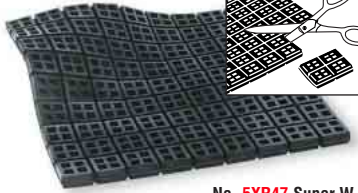
Casters
Vibration Isolation Pads



No. 4C972
18 x 18 Module
Mini Super W

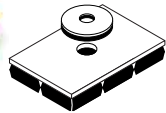


No. 5XR47 Super W



No. 4C975

TYPE A -
Friction Pad on Top



No. 4C974

TYPE B -
Through Hole



No. 5C027

Vibration Isolation Pads

The simplest form of vibration control. Provide relief from high frequency vibration such as transformer and motor hum. Protection in isolating 3600 and 1750 RPM pumps and refrigeration compressors. Often used under machines to provide friction and eliminate the need for bolting.

NEOPRENE

Series of 2 x 2" modules joined by a thin membrane are easy to cut to size with a box cutter, scissors, or shears. Waffle design is self-gasketing against spills. Sealed square holes improve suction and grip. Load pads up to 50 lbs. per square inch or 200 lbs. per 2 x 2" square.

Mini Super W Pads

3/8" thick pads provide 1/16" maximum deflection.

Super W Pads

3/4" thick pads provide 1/8" maximum deflection; almost twice the isolation of the Mini Super W. Store in tool room or back of service truck for outdoor, impact, or heavy-duty situations.

NEOPRENE AND STEEL

For concentrated loads such as a heavy machine with a small leg or a formed sheet metal leg without a bottom surface.

Type A

Has a cemented steel plate sandwiched between a super

waffle pad on the bottom and a 1/4" friction pad on the top. No bolting required.

Type B

Replaces the friction pad on top with a 3/4" diameter center hole for bolting through. Includes 3/4" neoprene isolation washer cemented to a steel washer.

NEOPRENE AND CORK

Two neoprene honeycombed sheets are adhered to a dense, granulated cork core. Pre-cut sizes require no table saw. No bolting or cementing required.

Uses: Not recommended for outdoor, impact, or heavy-duty situations.

Description	Nominal Size (In.)	Max. Load (psi)	Pkg. Qty.	Stock No.	Each	Shpg. Wt.
NEOPRENE						
Mini Super W	18 x 18 x 3/8	50	1	4C972	\$47.60	4.5
Mini Super W	6 x 6 x 3/8	50	1	5C022	7.33	0.5
Mini Super W	4 x 4 x 3/8	50	2	4C973	6.81	0.3
Super W	18 x 18 x 3/4	50	1	5XR47	74.30	9.0
NEOPRENE AND STEEL						
Type A	6 x 4 x 1 1/4	50	1	4C975	25.45	3.0
Type B	6 x 4 x 1	50	1	4C974	25.45	3.0
NEOPRENE AND CORK						
—	2 x 2 x 1	50	2	5C027	3.22	0.3
—	3 x 3 x 1	50	2	4C976	7.72	0.3
—	4 x 4 x 1	50	2	4C977	12.88	0.5
—	6 x 6 x 1	50	1	5XR49	13.50	0.9
—	12 x 12 x 1	50	1	5C026	48.50	4.0
—	18 x 18 x 1	50	1	5C025	100.40	8.8



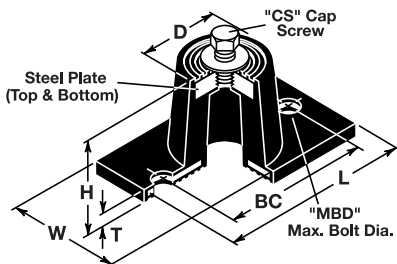
No. 4C991

Neoprene Floor Mount Vibration Isolators

Thicker and taller than isolation pads, vibration isolators provide more deflection. Top bolts and washers are included for bolting to the equipment,

although neoprene friction covering on the bottom generally eliminates the need for bolting to the structure. Mountings are all purpose, and oil resistant.

Uses: For use in compression only under compressors, blowers, air conditioning equipment, pumps, machine tools, and transformers.



Capacity Range (Lbs.)	Deflection Range (In.)	Dimensions (In.)				CS Dia. & Length (In.)		Color Mark	Stock No.	Each	Shpg. Wt.			
		D	H	L	T	W	BC	MBD						
15-45	0.20-0.40	1 1/4	1 1/2	3 3/16	3/16	1 1/2	2 3/8	5/16 x 3/4	5/16	Black	4C875	\$10.23	0.3	
40-75	0.20-0.40	1 1/4	1 1/2	3 3/16	3/16	1 1/2	2 3/8	5/16 x 3/4	5/16	Green	4C955	10.23	0.4	
60-125	0.20-0.40	1 1/4	1 1/2	3 3/16	3/16	1 1/2	2 3/8	5/16 x 3/4	5/16	Red	4C876	10.23	0.6	
85-175	0.25-0.50	1 3/4	1 3/4	3 1/2	3/8	1 3/4	2 3/8	3	3/8 x 1	5/16	Green	4C961	11.32	0.4
125-250	0.25-0.50	1 3/4	1 3/4	3 1/2	3/8	1 3/4	2 3/8	3	3/8 x 1	5/16	Red	4C877	11.32	1.0
190-380	0.25-0.50	1 3/4	1 3/4	3 1/2	3/8	1 3/4	2 3/8	3	3/8 x 1	5/16	White	4C988	11.32	0.4
300-600	0.25-0.50	1 3/4	1 3/4	3 1/2	3/8	1 3/4	2 3/8	3	3/8 x 1	5/16	Yellow	4C989	11.32	0.4
275-550	0.25-0.50	2 1/4	2 3/4	5 1/2	1/4	3 3/8	4 1/2	1/2 x 1	1/2	Red	4C991	26.65	0.6	
375-750	0.25-0.50	2 3/4	2 3/4	5 1/2	1/4	3 3/8	4 1/2	1/2 x 1	1/2	White	4C992	26.65	1.2	
550-1100	0.25-0.50	2 3/4	2 3/4	5 1/2	1/4	3 3/8	4 1/2	1/2 x 1	1/2	Yellow	4C993	26.65	1.2	
1150-2300	0.25-0.50	3 3/4	2 3/4	6 1/4	5/16	4	5	1/2 x 1	1/2	Yellow	4C995	59.85	2.3	
2150-4300	0.25-0.50	3 3/4	2 3/4	6 1/4	5/16	4 3/8	5 1/2	1/2 x 1	1/2	Yellow	4C997	59.85	3.3	

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